

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph 4 on page 3 of the specification with the following replacement paragraph:

The base member 10 has a flanged hollow spigot 50 secured by its flange to the flat upper wall 12 so as to project through an opening in the flat lower wall 14 of the housing 16. A cylindrical wall 52, formed integrally with the housing 16, surrounds the ~~stud~~ spigot 50 so as to form a pivot bearing. A pinion 54 is journaled on the ~~stud~~ spigot 50 above the cylindrical wall 52. The upper face of the pinion 54 carries detent formations 56 which are adapted to engage with complementary formations on a cap 58 which is rotationally fast with the ~~stud~~ spigot 50. A compression spring 60 urges the detent formations 56 and the cap 58 into engagement with one another. The pinion 54 is engaged by a worm gear 62 secured to the output shaft 64 of the second motor 36. Thus, rotation of the shaft 64 causes angular movement of the housing 16 relative to the base member 10.